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**RADON AND HOUSES: A BIBLIOGRAPHY**

**RADON DANS LES HABITATIONS:**

**UNE BIBLIOGRAPHIE**

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Radon dans les habitations: une bibliographie

AWWA Seminar on Radionuclides in Drinking Water (1987 : Kansas City, Mo.) Proceedings: AWWA Seminar on Radionuclides in Drinking Water, annual conference, Kansas City, MO, June 14, 1987. Sponsored by the Water Quality Division, American Water Works Association. Denver, CO: AWWA, c1987.

TD  
885.5  
R33  
I42  
1986

Air Pollution Control Association. Indoor Radon: An APCA International Specialty Conference, Philadelphia, Pa., February 1986: Proceedings. APCA Specialty Conference Proceedings; SP-54. Pittsburgh, PA: The Association, 1986.

TD885.5  
R33  
I42  
1987

Air Pollution Control Association. Indoor Radon II: Proceedings of the Second APCA International Specialty Conference. Pittsburgh, PA: APCA, c1987.

TD  
885.5  
R33I42  
1987  
Suppl.

American Pollution Control Association. Supplement to Indoor Radon II: Proceedings of the Second APCA International Specialty Conference. Pittsburgh, PA: APCA, c1987.

TD  
883.14  
A4  
1985

American Society of Heating, Refrigerating and Air-Conditioning Engineers. Air Quality: Ventilation, Hazardous Gas, and Radon Contaminants: A Collection of papers from the ASHRAE annual meeting at Honolulu, Hawaii, June 1985. Atlanta, Ga.: The Society, 1985.

Ref.  
Z  
5941  
V3  
no. 1918

Ballast, David Kent. Radon in Buildings. Architecture Series -- Bibliography no. A-1918. Monticello, Ill.: Vance Bibliographies, 1987.

Bierma, Thomas J. and Swartzman, Daniel. A Cost-Effectiveness Analysis of Public Education and Incentive Programs for Controlling Radon in the Home: Final Report. Prepared by University of Illinois at Chicago, School of Public Health, Health Resources Management; principal investigators, Thomas J. Bierma, Daniel Swartzman; prepared for Illinois Department of Energy and Natural Resources, Office of Research and Planning. Springfield, Ill.: The Department: Additional copies through ENR Clearinghouse, 1988.

RA  
1247  
R33I53  
1987

Bodansky, David; Robkin, Maurice A.; and Stadler, David R., eds. Indoor Radon and its Hazards. Seattle: University of Washington Press, c1987.

QD  
181  
R2B73  
1988

Brennan, Terry and Galbraith, Susan. Practical Radon Control for Homes. Arlington, Mass.: Cutter Information Corp., c1988.

Brenner, David J. Radon: Risk and Remedy. New York: W.H. Freeman, c1989.

Brookings, Douglas G. The Indoor Radon Problem. New York: Columbia University Press, c1990.

Budnitz, R.J. ... et al. Human Disease from Radon Exposures: The Impact of Energy Conservation in Buildings. NTIS Report LBL-7809. Berkeley, Ca: Lawrence Berkeley Laboratory, 1978.

Canada. Health Protection Branch. Radon: You and Your Family, A Personal Perspective. Ottawa: The Branch, 1989.

Canada. Santé et bien-être social Canada. Niveaux naturels de gas radon détectés dans huit villes canadiennes. Ottawa: Santé et bien-être social Canada, 1978.

Canada. Santé et bien-être social Canada. Radon: Vous et Votre Famille, une perspective personnelle. Ottawa: Santé et bien-être social, 1989.

Cal  
MH  
90G76

Canada Mortgage and Housing Corporation. Guide to Radon Control. Consumer Series. Ottawa: CMHC, 1990.

Cal  
MH  
88R11

Canada Mortgage and Housing Corporation. Radon Control in New Houses. Builders' Series. Ottawa: CMHC, 1988.

- QD Canadian Institute for Radiation Safety. Radon: An Information  
181 Package. Toronto: The Institute, 1988.  
R2R32  
1983
- Cohen, Bernard L. Radon: A Homeowner's Guide to Detection and  
Control. Bernard L. Cohen with Drew Nelson and the editors of  
Consumer Reports Books. New York: Avon Books, c1989.
- US1 Colle, R. ... et. al. Radon Transport Through and Exhalation  
DE82 from Building Materials: A Review and Assessment. Prepared  
81T39 for the Office of Radiation Programs, U.S. Environmental  
Protection Agency. NBS technical note, 1139. Washington,  
D.C.: U.S. Dept. of Commerce, National Bureau of Standards:  
for sale by the Supt. of Docs., U.S.G.P.O., 1981.
- TD Coon, David. Indoor Air Quality in Tight Houses: A Literature  
883.1 Review. Prepared for Housing Conservation Unit, Ontario  
C5 Ministry of Municipal Affairs and Housing; by David Coon,  
1984 Ecology House. Toronto: Ontario Ministry of Municipal  
Affairs and Housing, Housing Conservation Unit, 1984.
- TD Cothorn, C. Richard and Smith, James E., Jr., eds.  
855.5 Environmental Radon. Environmental Science Research; v. 35.  
R33E58 New York: Plenum Press, 1987.  
1987
- Cothorn, C. Richard and Rebers, Paul, eds. Radon, Radium, and  
Uranium in Drinking Water. Chelsea, MI: Lewis Publishers,  
1990.
- Cal DSMA Atcon. Review of Existing Instrumentation and Evaluation  
MT81 of Possibilities for Research and Development of  
83R22 Instrumentation to Determine Future Levels of Radon at a  
Proposed Building Site: A Research Report. Ottawa: Atomic  
Energy Control Board, 1983.
- TD DSMA Atcon and Acres Consulting Services. Evaluation of  
885.5 Existing Experience in Building Construction Relative to  
R33E9 Indoor Radon Levels. Report no. 1198/1180. Collaborative  
1981 Design Program Elliot Lake housing. S.l.: DSMA; Acres, 1981.

Dallimore, P.J. and Holub, R.F. General Time-Dependent Solutions for Radon Diffusion from Samples Containing Radium. Washington, D.C.: U.S. Dept. of the Interior, Bureau of Mines, 1983.

Davis, T.H. and Holub, R.F. Intercomparison of North American Radon Progeny Measurement Methods and Equipment. Reports of Investigations; R.I. 9229. Pittsburgh, PA: U.S Dept. of the Interior, Bureau of Mines, 1989.

Doyle, Paul and Morandi, Larry. State Radon Programs: The Role of Legislation. Denver, Co.: An Information Service of the National Conference of State Legislatures, 1988.

Edwards, Gordon. Estimating Lung Cancers: Or, "It's Perfectly Safe, But Don't Breathe Too Deeply": A Summary of Testimony presented by Gordon Edwards to the Elliot Lake Environmental Assessment Board dealing with the problem of radon gas in buildings. Halifax, N.S.: Canadian Coalition for Nuclear Responsibility, 1978.

Per. Environmental Radon Update. Walnut Creek, CA: Terradex Corp., 1986-

SW5  
BR20  
86D07  
Ericson, Sven-Olov; Lindvall, Thomas and Mansson, Lars-Goran. Indoor Ionizing Radiation: Technical Solutions and Remedial Strategy. Document; 1986: D7. Stockholm, Sweden: Swedish Council for Building Research, 1986.

Cal  
MH110  
88R12  
Friedman, Stanton T. Radon Exposures in Fredericton Area Houses and Wells: Final Report, 1988. Prepared for the Research Division, Policy Development and Research Sector, Canada Mortgage and Housing Corporation. Ottawa: The Division, 1988.

Microform  
QD  
181  
R2G37  
1988  
Garbesi, Karina. Experiments and Modeling of the Soil-Gas Transport of Volatile Organic Compounds into a Residential Basement. Berkeley, Calif.: Indoor Environment Program, Lawrence Berkeley Laboratory, 1988. 2 microfiche.

Gay, Kathlyn. Silent Killers: Radon and Other Hazards. New York: F. Watts, 1988.

US1 George, A.C.; Knutson, E.O.; and Franklin, H. Radon and Radon  
EM175 Daughter Measurements in Solar Energy Conservation Buildings.  
82R16 EML Series EML-407. New York, N.Y.: Environmental  
Measurements Laboratory, U.S. Dept. of Energy, 1982.

Giles, Carl H. and Barbara. Make Your House Radon Free. Blue  
Ridge Summit, PA: TAB Books, c1990.

Governor's Conference on Indoor Radon, Thruway House, Albany,  
N.Y., March 4-5, 1986. Sponsored by New York State Dept. of  
Health, New York University Medical Center. Tuxedo, N.Y.:  
New York University Medical Center, 1986.

Grimsrud, David. The Effect of Retrofit Conservation Measures  
on Air Quality in Existing Homes. LBNL. Presented at the  
Washington Energy/Oregon State University Indoor Air  
Conference, Bellevue, Wash, Nov. 15-16, 1984.

Ref. HUD USER (U.S.) Environmental Hazards in Residential  
Z Construction: A HUD USER Resource Guide. Germantown, Md.:  
7914 HUD USER, 1988.  
H6E58  
1988

Micro. Harley, Naomi H. The Measurement of  $^{222}\text{Rn}$  and its Relationship  
QD to Environmental Variables. New York: New York University  
181 Medical Center, Institute of Environmental Medicine, 1985. 1  
R2H37 microfiche.  
1985

Hawthorne, A.R. ... et. al. Indoor Air Quality Study of Forty  
East Tennessee Homes. Oak Ridge National Laboratory.  
Springfield, VA.: NTIS, 1984.

Hawthorne, A.R. ... et. al. Results of a Forty-Home  
Indoor-Air-Pollutant Monitoring: Study. Presented at the  
76th Annual Meeting Air Pollution Control Association,  
Atlanta, GA, (USA), 19 June 1983. Springfield, VA: NTIS,  
1983.

Hopke, Philip K., ed. Radon and Its Decay Products:  
Occurrence, Properties, and Health Effects. ACS Symposium  
Series; 331. Washington, D.C.: American Chemical Society,  
1987.

Hunter, William C. and Wayne, Charles R., eds. A Homeowner's Guide to Radon: Facts, Myths, and Realities. Newton, N.J. (171 High St., Newton 07860): Dynamic Health Education, c1986.

Illinois. Governor's Radon Task Force. Radon in Illinois: A Report to Governor James R. Thompson. Springfield: The Task Force, 1986.

Indoor Air Pollution: An Emerging Health Problem. Springfield, VA.: National Technical Information Service, 1980.

TD  
883.1  
I423  
1989

Indoor Air Quality in Homes. Energy Design Update... Arlington, Mass.: Cutter Information Corp., c1989.

Indoor Exposure to Natural Radiation and Related Risk Assessment: Proceedings of an International Seminar held at Anacapri (Italy), 3-5 October 1983. Proceedings editors, G.F. Clemente, M.C. O'Riordan, J. Sinnaeve. Ashford, Kent: Nuclear Technology Publications, 1984.

International Agency for Research on Cancer. Man-Made Mineral Fibres and Radon. IARC Monographs on the Evaluation of Carcinogenic Risk of Chemicals to Humans; v. 43. Lyon, France: The Agency, 1988.

SW5  
BR20  
84D16-  
D20;  
86D13

International Conference on Indoor Air Quality and Climate (3rd: 1984: Stockholm, Sweden) Indoor Air. Editors, Birgitta Berglund, Thomas Lindvall, Jan Sundell. Document: D16: 1984-D20: 1984. Stockholm: Swedish Council for Building Research, 1984.

Ref.  
Z  
5941  
V3  
no. 1625

Koshy, P.J. Causes, Consequences, and Control of Indoor Air Pollution: A Selected Bibliography, 1980-1985. Architecture series. Bibliography: A-1625. Monticello, Ill.: Vance Bibliographies, 1986.

- RA                   Lafavore, Michael. Radon: The Invisible Threat: What It Is,  
1247                   Where It Is, How to Keep Your House Safe. Emmaus, Pa.:  
R33L34                Rodale Press, c1987.  
1987
- Lao, Kenneth Q. Controlling Indoor Radon: Measurement,  
Mitigation, and Prevention. New York, N.Y.: Van Nostrand  
Reinhold, c1990.
- Lively, R.S. and Southwick, D.L. Radon Activity in Ground  
Waters of Seven Test Areas in Minnesota. Report of  
Investigations; 25. Saint Paul: Minnesota Geological Survey,  
University of Minnesota, 1981.
- Ref.               Lockerby, Robert W. Radon: A Selected Bibliography.  
Z                   Architecture Series: Bibliography A-2082. Monticello, Ill.:  
5941               Vance Bibliographies, 1988.  
V3  
no.  
2082
- Makofske, William J. and Edelstein, Michael R., eds. Radon and  
the Environment. Park Ridge, N.J.: Noyes Publications,  
c1988.
- Ref.               Marks, S. Radon Epidemiology: A Guide to the Literature.  
Z                   Washington, D.C.: U.S. Dept. of Energy, Office of Health and  
5862.2             Environmental Research, 1988.  
A4M37  
1988
- Maryland. Governor's Radon Task Force. State of Maryland Radon  
Task Force Final Report: Report to the Governor and the  
General Assembly. Baltimore, Md.: The Task Force, 1989.
- Mueller Associates; SYSCON Corporation; and Brookhaven National  
Laboratory. Handbook of Radon in Buildings: Detection,  
Safety, and Control. New York: Hemisphere Pub. Corp., c1988.

US1                   Mueller Associates; SYSCON Corporation; and Brookhaven National  
EM170                Laboratory. Indoor Air Quality Environmental Information  
86151                Handbook: Radon. Prepared for U.S. Department of Energy,  
                    Assistant Secretary for Environment, Safety and Health, Office  
                    of Environmental Analysis. Washington, D.C.: U.S. Dept. of  
                    Energy, 1986.

TD                   NWWA Conference (1987 : Somerset, N.J.) Radon, Radium, and  
427                   Other Radioactivity in Ground Water: Hydrogeologic Impact and  
R3N85                Application to Indoor Airborne Contamination: proceedings of  
1987                the NWWA Conference, April 7-9, 1987, Somerset, New Jersey  
                    edited by Barbara Graves; sponsors, Association of Ground  
                    Water Scientists and Engineers, U.S. Environmental Protection  
                    Agency. Chelsea, Mich.: Lewis: Worthington, OH: National  
                    Water Well Association, c1987.

National Council on Radiation Protection and Measurements.  
Control of Radon in Houses: Recommendations of the National  
Council on Radiation Protection and Measurements. NCRP Report  
no. 103. Bethesda, MD: The Council, c1989.

National Council on Radiation Protection and Measurements.  
Meeting (24th : 1988 : National Academy of Sciences) Radon:  
proceedings of the twenty-fourth annual meeting, 30-31 March,  
1988. Naomi H. Harley, editor. Bethesda, MD: The Council,  
1989.

National Council on Radiation Protection and Measurements.  
Scientific Committee 57 on Internal Emitter Standards. Task  
Group 4 on Radon and Daughters. Evaluation of Occupational  
and Environmental Exposures to Radon and Radon Daughters in  
the United States: Recommendations. NCRP Report no. 78.  
Bethesda, MD: NCRP, 1984.

National Research Council (U.S.) Committee on the Biological  
Effects of Ionizing Radiations. Health Risks of Radon and  
Other Internally Deposited Alpha-emitters. BEIR (Series); 4.  
Washington, D.C.: National Academy Press, 1988.

Natural Radiation Environment III: proceedings of a symposium  
held at Houston, Texas, April 23-28, 1978. Sponsored by U.S.  
Department of Energy, Assistant Secretary for Environment,  
Office of Health and Environmental Research and the University  
of Texas, School of Public Health; editors Thomas F. Gesell,  
Wayne M. Lowder. DOE Symposium Series; 51. [s.l.]:  
Technical Information Center, U.S. Dept. of Energy, 1980. 2  
volumes.

Naturally Occurring Radiation in the Nordic Countries:

Recommendations/Radiation Protection Institutes in Denmark, Finland, Iceland, Norway, and Sweden. Reykjavik: Ríkisprentsmiðin Gutenberg, 1986.

Nazaroff, William W. and Nero, Anthony V., eds. Radon and its Decay Products in Indoor Air. New York: J. Wiley, c1988.

QD  
181  
R2N39  
1984

Nazaroff, W.W. and Nero, A.V. Transport of Radon from Soil into Residences. Berkeley, Calif.: Building Ventilation and Indoor Air Quality Group, Lawrence Berkeley Laboratory, University of California: Available from U.S. National Technical Information Service, 1984.

New, Nancy. Indoor Radon. Washington, D.C.: Office of State-Federal Relations, 1986.

New Jersey. Legislature. Senate. Institutions, Health, and Welfare Committee. Public Hearing before Senate Institutions, Health, and Welfare Committee on Recent Findings of Radium and Radon Gas Contamination in Homes in Essex County: held December 21, 1983, West Orange Town Hall, West Orange, New Jersey. Trenton, N.J.: The Committee, 1983.

Organisation de coopération et de développement économiques. Agence pour l'énergie nucléaire. Aspects dosimétriques de l'exposition aux produits de filiation du radon et du thoron: rapport établi par un groupe d'experts de l'Agence de l'OCDE pour l'énergie nucléaire. Paris: L'Agence, 1984.

Organisation de coopération et de développement économiques. Agence pour l'énergie nucléaire. Métrie et surveillance du radon, du thoron et de leurs produits de filiation: rapport d'un Groupe d'experts de l'Agence de l'OCDE pour l'énergie nucléaire. Paris: L'Agence, 1985.

Organisation for Economic Cooperation and Development. Nuclear Energy Agency. Dosimetry Aspects of Exposure to Radon and Thoron Daughter Products: Report by a group of experts of the OECD Nuclear Energy Agency. Paris: The Agency, 1983.

- TD  
885.5  
R33083  
1989
- Osborne, Michael C. Radon-Resistant Residential New Construction. Energy Design Update. Arlington, Mass.: Cutter Information Corp.; Research Triangle Park, N.C.: Air and Energy Engineering Laboratory, 1988.
- Oswald, R.A.; Alter, H.W.; and Ginrich, J.E. Indoor Air Pollution: The Experience with Radon. Terradex Corporation. ISES/Solar Energy Society of Canada, Energex 8th Conference, Regina, Canada, Aug. 23-29, 1982.
- Pathak, Bhawani. Les émanations de radon dans les immeubles. Hamilton, Ont.: Centre canadien d'hygiène et de sécurité au travail, 1989.
- Pathak, Bhawani. Radon in Buildings. Hamilton, Ont.: Canadian Centre for Occupational Health and Safety, 1989.
- TD  
885.5  
R33R32  
1986
- Radon and the Environment (1986 : Mahwa, New Jersey) Radon and the Environment: Conference Proceedings based upon the conference held at Ramapo College of New Jersey, May 8-10, 1986. William J. Makofske and Michael R. Edelstein, editors. Mahwah, N.J.: Institute for Environmental Studies, School of Theoretical and Applied Science, Ramapo College of New Jersey, c1987.
- TD  
885.5  
R33R33  
1986
- Radon Gas Practical Responses Workshop (1986 : Washington, D.C.). Workshop Proceedings, May 22, 1986, Washington, D.C. Washington, D.C.: National Institute of Building Sciences, c1987.
- Ref.  
QD  
181  
R2R34
- The Radon Industry Directory. Alexandria, VA: Radon Press, c1988-
- QD  
181  
R2I53
- Radon Information Council. Information Kit. Washington, D.C.: The Council, 19--.

US1  
DE84  
80S81

Roundtable Discussion of Radon in Buildings (1979 : National Bureau of Standards). Radon in Buildings: Proceedings of a Roundtable Discussion of Radon in Buildings held at the National Bureau of Standards, Gaithersburg, Maryland, June 15, 1979. Edited by R. Colle, Preston E. McNall, Jr. Organized by the National Bureau of Standards. NBS Special Publication; 581. Washington: The Bureau, 1980.

Sachs, Harvey M. The Incidence, Recognition, and Mitigation of Radon-Based Problems in Residences. National Indoor Environment Institute. Washington Energy/Oregon State University Indoor Air Conference. Bellevue, WA, Nov. 15-16, 1984.

US1  
EP162  
86R16

Sanchez, David C. and Henschel, D. Bruce. Radon Reduction Techniques for Detached Houses: Technical Guidance. Research Triangle Park, North Carolina: Air and Energy Engineering Research Laboratory, 1986.

Saskatchewan. Mines Pollution Control Branch. Radiation Division. Radon Monitoring in Northern Communities. Prince Albert: The Division, 1981.

Saskatchewan. Mines Pollution Control Branch. Radiation Division. Radon Surveys in Saskatchewan: Progress Report. Prince Albert: The Division, 1985.

Sexton Ken. Residential Indoor Air Quality. Presented at Washington Energy/Oregon State University Indoor Air Conference, Bellevue, Washington, Nov. 15-16, 1984. Berkeley: California Dept. of Health Services, 1984.

TH  
1715  
S519  
1988

Shurcliff, W.A. Super Insulated Houses; and, Air-to-Air Heat Exchangers. Newly rev. Andover, Mass.: Brick House Pub. Co., c1988.

Cal  
MH  
90G76f

Société canadienne d'hypothèques et de logement. Guide: réduction de la concentration de radon. Série destinée au consommateur. Ottawa: SCHL, 1990.

Cal  
MH  
88R11f

Société canadienne d'hypothèques et de logement. Réduction de la concentration de radon dans les maisons neuves. Collection constructeurs. Ottawa: SCHL, 1988.

Société française de radioprotection. Comité scientifique.  
Exposition au radon dans les habitations: aspects techniques  
et sanitaires: Paris, 10-11 janvier 1989. Paris:  
Commissariat à l'énergie atomique, 1988.

Special Symposium on Natural Radiation Environment (2nd : 1981 :  
Bhabha Atomic Research Centre). Natural Radiation  
Environment: proceedings. Editors, K.G. Vohra ... et al.;  
sponsored by Department of Atomic Energy and Indian  
Association for Radiation Protection. New York: J. Wiley,  
c1982.

Specialist Meeting on the Assessment of Radon and Daughter  
Exposure and Related Biological Effects (1980 : Rome, Italy)  
Proceedings. Scientific editors, G.F. Clemente ... et al.  
Salt Lake City, Utah: University of Utah, Radiobiology  
Division, RD Press, c1982.

Stewart, C.G. Comments upon Basis of Intake Limits for Radon  
and Thoron Daughters: proposed by the Atomic Energy Control  
Board of Canada in consultative document C-78, entitled  
Limitation of exposure to ionizing radiation, issued for  
comment 14 November, 1983. Prepared by C.G. Stewart in  
association with SENES Consultants Limited for the Canadian  
Nuclear Association. Toronto: The Association, 1984.

SW5  
BR45  
84G28

Swedish Council for Building Research. Indoor Climate. General  
Information Material; 1984: G28. Stockholm: The Council,  
1984.

Symposium on Radon and Radon Reduction Technology (1988 :  
Denver, Colo.) Proceedings. Symposium cochairmen  
Michael C. Osborne and Jed Harrison; Radian Corporation, U.S.  
Environmental Protection Agency, Air and Energy Engineering  
Research Laboratory. Research Triangle Park, NC: Radian  
Corp., 1989? 2 volumes.

Taylor, Ron. Facts on Radon and Asbestos. New York: F. Watts,  
1990.

Turiel, I. Indoor Air Quality and Human Health. S.l.:  
Lawrence Berkeley Laboratory, University of California, 1985.

United States. Congress. House. Committee on Armed Services.  
Procurement and Military Nuclear Systems Subcommittee. EPA  
Radon and Radionuclide Emission Standards: hearing ...  
Ninety-eighth Congress, first session, October 6, 1983.  
Washington: U.S. G.P.O., 1983.

United States. Congress. House. Committee on Energy and  
Commerce. Subcommittee on Health and the Environment. Radon  
Exposure: Human Health Threat: hearing ... One Hundredth  
Congress, first session on H.R. 2837 ... November 5, 1987.  
Washington: U.S. G.P.O., 1988.

United States. Congress. House. Committee on Energy and  
Commerce. Subcommittee on Transportation, Tourism, and  
Hazardous Materials. Radon Pollution Control Act of 1987:  
hearing ... One hundredth Congress, first session, April 23,  
1987. Washington: U.S. G.P.O., 1987.

US1  
AK34  
86R13

United States. Congress. House. Committee on Science and  
Technology. Subcommittee on Natural Resources, Agriculture  
Research, and Environment. Radon and Indoor Air Pollution:  
hearing ... Ninety-ninth Congress, first session, October 10,  
1985. Washington: U.S. G.P.O., 1986.

US1  
AK34  
87R26

United States. Congress. House. Committee on Science and  
Technology. Subcommittee on Natural Resources, Agriculture  
Research, and Environment. Residential Radon Contamination  
and Indoor Quality Research Needs: hearing ... Ninety-ninth  
Congress, second session, September 17, 1986. Washington:  
U.S. G.P.O., 1987.

United States. Congress. Senate. Committee on Environment and  
Public Works. Indoor Air Pollution: hearing ... Ninety-ninth  
Congress, first session, on S. 1198 ... August 5, 1985-Augusta,  
ME. Washington: U.S. G.P.O., 1985.

United States. Congress. Senate. Committee on Environment and  
Public Works. Radon Contamination Problems in North Dakota:  
hearing ... One hundredth Congress, first session, August 20,  
1987, Fargo, ND. Washington: U.S. G.P.O., 1987.

United States. Congress. Senate. Committee on Environment and Public Works. Subcommittee on Environmental Protection. Radon Gas Issues: Joint hearing before the subcommittees on Environmental Protection and Superfund and Environmental Oversight of the Committee on Environment and Public Works, United States Senate, One hundredth Congress, first session, on S. 743 ... and S. 744 ... April 2, 1987. Washington: U.S. G.P.O., 1987.

United States. Congress. Senate. Committee on Environment and Public Works. Subcommittee on Superfund and Environmental Oversight. Radon Contamination: How Federal Agencies Deal With It: hearing ... One Hundredth Congress, second session ... May 18, 1988. Washington: U.S. G.P.O., 1988.

United States. Environmental Protection Agency. Radon Facts. Washington, D.C.: EPA, 1988.

US1  
EP11  
86C33  
United States. Environmental Protection Agency. Office of Air and Radiation. A Citizen's Guide to Radon: What It Is and What to do About It. Washington, D.C.: United States Environmental Protection Agency, Office of Air and Radiation, U.S. Department of Health and Human Services, Centers for Disease Control, 1986.

US1  
EP11  
87R16  
United States. Environmental Protection Agency. Office of Air and Radiation. Radon Reduction in New Construction: An Interim Guide. Washington, D.C.: United States Environmental Protection Agency, Offices of Air and Radiation and Research and Development; NAHB Research Foundation, Inc., 1987.

US1  
EP80  
85R26  
v. 1-2  
United States. Environmental Protection Agency. Office of Radiation Programs. Reducing Radon in Structures: Training for Radon Diagnosis and Mitigation. Washington, D.C.: The Office, 1986.

US1  
EP41  
86R16  
United States. Environmental Protection Agency. Research and Development. Radon Reduction Methods: A Homeowner's Guide. Washington, D.C.: EPA, 1986.

US1  
EP41  
87R26  
United States. Environmental Protection Agency. Research and Development. Removal of Radon from Household Water. Washington, D.C.: EPA, 1987.

United States. General Accounting Office. Air Pollution: Hazards of Indoor Radon Could Pose a National Health Problem: report to the Pennsylvania Congressional Delegation, House of Representatives. Washington, D.C.: GAO, 1986.

United States. Task Force on Radon in Structures. Report of the Task Force on Radon in Structures. Washington, D.C.: U.S. Radiation Policy Council, 1981.

University of Maine at Orono. Land and Water Resources Center. Radon-222 in Potable Water Supplies in Maine: The Geology, Hydrology, Physics, and Health Effects by Charles T. Hess ... et al. Orono: Land and Water Resources Center, University of Maine at Orono, 1979.

Valbert, Edwin. The Public's Perspective on Conservation and Indoor Air Quality. Presented at Washington Energy/Oregon State University Indoor Air Conference, Bellevue, WA, Nov. 15-16, 1984.

White, James H. Radon -- Just Another Soil Gas Pollutant? Paper for presentation at the 81st Annual Meeting of the Air Pollution Control Association, Dallas, Texas, June 19-24, 1988.

UN9  
WH100  
86I51

World Health Organization. Regional Office for Europe. Indoor Air Quality: Radon and Formaldehyde: Report on a WHO meeting, Dubrovnik, 26-30 August 1985. Environmental Health Series; 13. Copenhagen: The Office, 1986.

Ref.  
Z  
5942  
C67  
no. 184

Youngen, Gregory. Indoor Radon: A Selected and Annotated Bibliography. CPL Bibliography no. 184. Chicago: Council of Planning Librarians, 1987.

Zielinski, Sally A. Indoor Air Pollution in Massachusetts: Interim report of the Special Legislative Commission on Indoor Air Pollution under Chapter 10 of the Resolves of 1986, and Chapter 2 of the Resolves of 1987. Boston: The Commission, 1988.

PERIODICAL ARTICLES

- Abu-Jarad, F. and Fremlin, J.H. The activity of radon daughters in high-rise buildings. Health Physics, July 1982, 43 (1): 75-80.
- Abu-Jarad, F. and Fremlin, J.H. Effect of internal wall covers on radon emanation inside houses. Health Physics, March 1983, 44 (3): 243.
- Abu-Jarad, F.; Fremlin, J.H. and Bull, R. Study of radon emitted from building materials using plastic alpha-track detectors. Physics in Medicine and Biology, 1980, 25 (4): 683-694.
- Air infiltration rates in pre- and post-weatherized houses. Journal of the Air Pollution Control Association, May 1985, 35 (5): 545-551, 1.
- Auxier, J.A. Respiratory exposure in buildings due to radon progeny. Health Physics, Aug. 1976, 31 (2): 119-125.
- Axelsson, O., Edling, C., Kling, H., and Anderson, L. Lung cancer and radon in dwellings. The Lancet, Oct. 31, 1981, 2 (8253): 995-996.
- Background concentrations of radon and radon daughters in Canadian homes. Health Physics, Aug. 1980, 39 (2): 285.
- Bandes, Alan S. Coping with radon risks. Real Estate Today, Sept. 1987, 20(7): 34-37.
- Borak, T.B. and Holub, R.F. A comparison of alpha spectroscopy and gross alpha techniques for determining working levels in uranium mines and houses. Health Physics, May 1984, 46 (5): 1053.
- Bowden, Mark. Radon gas: The hidden hazard. Washington Post, Feb 5, 1983 PFl.
- Brennan, Terry and Turner, Bill. Defeating radon. Solar Age, March 1986, 11 (3): 33.
- Bruno, R. C. Sources of indoor radon in houses: a review. Journal of the Air Pollution Control Association, Feb. 1983, 33 (2): 105.

- Burkart, Werner. An estimation of radiation exposure and risk from airtightening of homes in an alpine area with elevated radon source strength. Environment International, 1986, 12, (1-4): 49.
- Burkart, W. and Chakraborty, S. Possible health effects of energy conservation: Impairment of indoor air quality due to reduction of ventilation rate. Environment International, 1984, 10, (5-6): 445-461.
- Carey John; Hager, Mary; Zuckerman, Seth; King, Patricia. Beware sick-building syndrome. Newsweek, Jan. 7 1985, 105 (N1): 58.
- Chase, Victor D. Indoor pollution: a potential problem in energy-saving houses. Builder, Jan. 7, 1980, 3 (1): 92.
- Cohen, Bernard L. A national survey of Rn in U.S. homes and correlating factors. Health Physics, Aug. 1986, 51 (2): 175.
- Cohen, Bernard L. Survey of one-year average Rn levels in Pittsburgh area homes. Health Physics, Dec. 1985, 49 (6): 1053.
- Concern over radon in homes triggers plan for national survey. Chemical & Engineering News, April 28, 1986, 64 (17): 16.
- Conn, David. Ecology house report: breathing easy in a well-sealed house. Probe Post, Oct. 1982, 5 (3): 21.
- Culot, M. V. J.; Olson, H. G.; and Schiager, K. J. Field applications of a radon barrier to reduce indoor airborne radon progeny. Health Physics, May 1978, 34 (5): 498-501.
- Doyle, S. M.; Naracoff, W. W. Radon entry into houses having a crawl space. Health Physics, March 1985, 48 (3): 265.
- Edling, C., Kling, H. and Axelsson, O. Radon in homes - a possible cause of lung cancer. Scandinavian Journal of Work, Environment and Health, Feb. 1984, 10 (1): 25-34.
- Edling, C.; Wingren, G.; Axelsson, O. Quantification of the lung cancer risk from radon daughter exposure in dwellings-an epidemiological approach. Environment International, 1986, 12 (1-4): 55.

Fleischer, R. I.; Hess, C. T.; Turner, L. G. Field and laboratory test of etched track detectors for Rn: summer-vs-winter variations and tightness effects in Maine houses. Health Physics, July 1985, 49 (1): 65.

Fleischer, R. I., Mogro-Campero, A. and Turner, L.G. Indoor radon levels in the Northeastern U.S.: effects of energy-efficiency in homes. Health Physics, Aug. 1983, 45 (2): 407-412.

Fleischer, Robert L.; Mogro-Campero, Antonio; Turner, Larry G. Indoor radon levels: Effects of energy-efficiency in homes. Environment International, 1982, 8 (1-6): 105.

Fleischer, R. L.; Turner, L. G. Indoor radon measurements in the New York Capital District. Health Physics, May 1984, 46 (5): 999.

Fuller, Winslow. What's in the air for tightly built houses? Solar Age, June 1981, 6 (6): 30 (3).

George, A. C., Knutson, E.O. and Franklin, H. Radon and radon daughter measurements in solar buildings. Health Physics, Aug. 1983, 45 (2): 413-420.

Gomaa, M.A.; Holub, Robert, F. and Borak, Thomas B. Comments on "Radon-222 and Rn progeny concentrations measured in an energy-efficient house equipped with a heat exchanger". Health Physics, Jan. 1987, 52 (1): 105.

Gordon, G. and Scott, A. Radon diffusion from concrete into houses. Twenty-third annual meeting of the Health Physics Society: Abstracts of papers. Health Physics, 1978, 35 (6): 901.

Gunning, C., and Scott, A.G. Radon and thoron daughters in housing. Health Physics, April 1982, 42 (4): 527-528.

Hadley John. Energy conservation and indoor air quality. ASHRAE Journal, March 1981, 23 (3): 35 (30).

- Hernandez, T. L.; Ring, J. W. and Sachs, H. M. The variation of basement radon concentration with barometric pressure. Health Physics, Feb. 1984, 46 (2): 440-445.
- Hess, C. T.; Norton, S. A.; Weiffenbach, C. V. Variations of airborne and waterborne Rn-222 in houses in Maine. Environment International, 1982, 8 (1-6): 59.
- Hildingson, O. Radon measurements in 12,000 Swedish homes. Environment International, 1982, 8 (1-6): 67.
- Holmen, Ralph. Radon: legal issues for the real estate professional. Real Estate Today, Sept. 1987, 20 (7): 39-40.
- Iker, Sam. Clearing the air on indoor pollution. National Wildlife, Aug/Sept. 1981, 19 (N5): 16 (4).
- Indoor air : the problem looms large. Energy Review, 1986, 13 (2): 34.
- Israeli, Miron. Deposition rates of Rn progeny in houses. Health Physics, Dec. 1985, 45 (2): 407.
- Jones, W. R. ; Stricker S. Ventilation requirements and natural air leakage in residences. Ontario Hydro Research Review, Dec. 1981, N4, P17.
- Kim, Yoon Shin; Stock, Thomas, H. House-specific characterization of indoor and outdoor aerosols. Environment International, 1986, 12, (1-4): 75.
- Kirsch, Laurence S. Behind closed doors : indoor air pollution and government policy. Harvard Environmental Law Review, 1982, 6 (2): 13 (4).
- Kusuda, T.; Silberstein, S.; McNall, P. E., Jr. Modeling of radon and its daughter concentrations in ventilated spaces. Journal of the Air Pollution Control Association, Nov. 1980, 30 (11): 1201-120.
- Lyman, Francesca. Behind closed doors: energy conservation can be hazardous to your health. Environmental Action, Dec. 1980, 12 (N6): 13 (4).
- Matthews, Robert. Pollution begins at home. New Scientist, Dec. 5, 1985, 108 (1485): P34(4).

- McCullough, R. S., Letourneau, E. G. and Wright, P. J. A four factor model for estimating human radiation exposure to radon daughters in the home. Health Physics, March 1981, 40 (3): 229-305.
- McGregor, R. G.; Courgon, L. A. Radon and radon daughters in homes utilizing deep well water supplies, Halifax County, Nova Scotia. Journal of Environmental Science & Health-Part A: Environmental Science & Engineering, 1980, 15 (1) P25(11).
- Mooney, B.; Gauthier, C.; Scott, A. Low soil radium levels can produce high radon levels in houses. Health Physics, Dec. 1979, 37(6): 801-802.
- Morrill, Elizabeth. Indoor air pollution and some solutions. Wood'n Energy, Dec 1982, 2 (12): 30 (4).
- Nason, Richard; Cohen, Bernard, L. Correlation between Ra in soil, Rn in soil gas, and Rn inside adjacent houses. Health Physics, Jan. 1987, 52 (1): 73.
- Nazaroff, W. W.; Dietz, R. N.; D'ottavio, T. W. Radon transport into a detached one-story house with a basement. Atmospheric Environment, 1986, 20 (5): 1065.
- Nazaroff, W. W.; Doyle, S. M. Radon entry into houses having a crawl space. Health Physics, 1985, 48 (3): 265-281.
- Nazaroff, W. W., Offermann, F. J., and Robb, A. W. Automated system for measuring air-exchange rate and radon concentration in houses. Health Physics, August 1983, 45 (2): 525-537.
- Nero, A.V.; Scheweher, M.B.; Nazaroff, W.W.; and Revan, K.L. Distribution of airborne radon-222 concentrations in U.S. homes. Science, 1986, 234(4779): 992-997.
- Nero, Anthony V., Jr. The indoor radon story. Technology Review, Jan. 1986 89 (1): 28.
- Plondke, N. J.; Rundo, J.; Markun, F. Observation of high concentrations of radon in certain houses. Health Physics, June 1979, 36 (6): 729.

- Radford, Edward P. Potential health effects of indoor radon exposure. Environmental Health Perspectives, Oct. 1985, 62 (281): 7.
- Radon: pinpointing a mystery, EPA Journal, Aug. 1986, 12 (6): 2.
- Radon: the unwelcome house guest. Hypotenuse, Mar.-Apr. 1986, P7(8).
- Radon-222 and Rn progeny concentrations measured in an energy-efficient house equipped with a heat exchanger. Health Physics, Aug. 1985, 49 (2): 267.
- Radon concentrations and infiltration rates measured in conventional and energy-efficient houses. Health Physics, Aug. 1983, 45 (2): 401.
- Radon remedies. Rodale's New Shelter, May-June 1984, no. 5, p. 28
- Radon transport into a detached one-story house with a basement. Atmospheric Environment, 1985, 19 (1): P31(16).
- Rundo, J.; Markun, F.; Plondke, N. J.; Keefe, D. J. Delinquent radon daughters in the home. Health Physics, Dec. 1979, 37(6): 801.
- Rundo, J., F. Markun, and N. J. Plondke. Observation of high concentrations of radon in certain houses. Health Physics. June 1979, 36(3): 729-73.
- Schmied, H. Combined stack effect in houses and eskers explaining transients in radon source. Science of the Total Environment, 1985, vol. 45, p. 195.
- Scott, A. G. The distribution of average radon daughter concentrations in houses estimated from single-sample surveys. Health Physics, Aug. 1983, 45 (2): 435.
- Siegel, J. M. and Wethington, J. A. Jr. Variations in radon working level with household conditions in a single family residence. Health Physics, March 1981, 40 (3): 391-394.
- Simpson, S. G.; Comstock, G. W. Lung cancer and housing characteristics. Archives of Environmental Health, 1983, 38 (4): 248-251.

Smay, V. E. Radon exclusive. Popular Science, Nov. 1985, 227 (5): 76(5).

Stranden, E. Assessment of the radiological impact of using fly ash in cement. Health Physics, Feb. 1983, 44 (2): 145-153.

Stranden, Erling. Radon in houses utilizing stone magazines for heat accumulation. Health Physics, July 1981, 41 (1): 29.

Stranden, E.; Berteig, L. Radon in dwellings and influencing factors. Health Physics, 1980, 39 (2): 275-284.

Stranden, E., Berteig, L. and Ugletveit, F. A study on radon in dwellings. Health Physics, March 1979, 36 (3): 413-421.

Sullivan, Walter. Radiation danger seen in seepage of radon in homes. New York Times, Oct. 7, 1980, PC-1.

The use of mechanical ventilation with heat recovery for controlling radon and radon-daughter concentrations in houses. Atmospheric Environment, 1981, 15 (3): 263.

Waight, P. J.; McCullough, R. S.; Letourneau, E. G. A four factor model for estimating human radiation exposure to radon daughters in the home. Health Physics, March 1981, 40 (3): 299.

Walkinshaw, Douglas S. Indoor air quality in cold climates: hazards and abatement measures, summary of an APCA International Specialty Conference. APCA Journal, March 1986, 36 (3): 235(7).

Wayne, Mary. The dynamics of indoor air quality. EPRI Journal, March 1986, 11 (2): 20(6).

Werber, Bernard; Petitjean, Gérard et Gruhier, Fabien. Êtes-vous radioactif. Le nouvel observateur, 20 juin 1986, no. 1128, p.38-45.

Wethington, John A., Jr.; Siegel, Joel M. Variations in radon working level with household conditions in a single family residence. Health Physics, March 1981, 40 (3): 391.

Wildkning, M. H.; Zarcone, M.J.; Schery, S.D.; McNamee, E. A comparison of measurements of thoron, radon and their daughters in a test house with model predictions. Atmospheric Environment, 1986, 20 (6): 1273.